Access is granted in accordance with the Protocols for the University Archives and Records Center.

**INVENTORY**

[Ring-binder note: “UPD 8.3 Boxes #13 thru 21 are believed not to exist, or perhaps have been refilled into the remaining boxes. Many of the contents of these boxes have been jumbled during their excessive use in the early 70s.”]

[Ring-binder note: “In the inventories, Px is the code reference for ENIAC, Py is the code reference for EDVAC.”]
<table>
<thead>
<tr>
<th>Serial No.</th>
<th>Name</th>
<th>Date</th>
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<tbody>
<tr>
<td>1 (Project P4-15)</td>
<td>Laboratory Notebook, by R. E. Merwin. P.M. Counter used in ENIAC; Capacity measurements of tube sockets, coax connectors, resistors, etc.</td>
<td>1946 May 15 – 1948 July 12</td>
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<tr>
<td>2 (Project PX-1)</td>
<td>Laboratory Notebook, No. 8, by John H. Davis</td>
<td>1943 Sept. 30 – 1945 Dec. 4</td>
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<td>3 (Project PL)</td>
<td>Laboratory Notebook, by Vincent J. Porter</td>
<td>1942 Oct. 29</td>
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<td>6 (Project PY –3)</td>
<td>Laboratory Notebook, by T. K. Sharpless</td>
<td>1945 May 17 – 1947 May 12</td>
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<tr>
<td>7 (Project PY – 5)</td>
<td>Laboratory Notebook, EDVAC, by C Bradford Sheppard</td>
<td>1945 Oct. 5 – 1946 Oct. 26</td>
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<td>9 (Project PY – 10)</td>
<td>Laboratory Notebook, by J. Warshaw (A Proposed System for Changing typewriter keying into a binary impulse system)</td>
<td>1946 Jan. 18- Nov. 25</td>
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<td>10 (Project PX-6)</td>
<td>Laboratory Notebook, by John H. Davis, EDVAC Data</td>
<td>1945 Dec. 18-1946 Apr. 1</td>
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<tr>
<td>12 (Project PY-2)</td>
<td>Laboratory Notebook, by A. W. Burks</td>
<td>1945 Sept. 17-1946 May 1</td>
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<td>13 (Project PA)</td>
<td>Laboratory Notebook, No.4, by Iredell Eachus, Jr.</td>
<td>1943 June 17 – Sept. 28</td>
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### Box 2  Project Notebook (cont.)

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<td>14 (Project PX-1)</td>
<td>Laboratory Notebook, No.4, by T. K. Sharpless</td>
<td>1943 July 8-1945 Oct. 27</td>
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<td>16 (Project PX)</td>
<td>Laboratory Notebook, No. 4, by Arthur W. Burks</td>
<td>1943 June 17 – 1944 April 22</td>
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<tr>
<td>17 (Project PX)</td>
<td>Laboratory Notebook, [No. 2], by Arthur W. Burks</td>
<td>1944 April 28 – 1945 Dec. 17</td>
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<td>24</td>
<td>Laboratory Notebook, by Chuan Chu</td>
<td>1945 May 17 – 1947 Feb. 3</td>
</tr>
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<td>42 (Project PB)</td>
<td>Laboratory Notebook, No. 5, by Edwin Stuart Eichert</td>
<td>1945 Oct. 5-1947 June 3</td>
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<td>47 (Project Multichannel Electronic Chonograph)</td>
<td>Laboratory Notebook, No. 47, by Raymond H. Lazinski</td>
<td>[1951]</td>
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<tr>
<td>51 (Project Multichannel Electronic Chonograph)</td>
<td>Laboratory Notebook, No. 45, by Richard F. Schwartz</td>
<td>1951 Nov. 7-1953 March 10</td>
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<td>52 (Project Multichannel Electronic Chonograph)</td>
<td>Laboratory Notebook, No. 52, by B. H.</td>
<td>1951 Sept.-1952 June</td>
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<td>Serial No.</td>
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<td>Date</td>
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<td>53</td>
<td>C. T. Niu</td>
<td>1951 Nov. 15</td>
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<td>55 – 5155</td>
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<td>56-5155</td>
<td>H. W. Henkels</td>
<td>1951 Jan. 30</td>
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<td>57-OMS 138</td>
<td>H. W. Henkels</td>
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<td>58 Bk.#11</td>
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<td>59-4957</td>
<td>H. W. Henkels</td>
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<td>60</td>
<td>H. W. Henkels</td>
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<th>Serial No.</th>
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<td>61-5155</td>
<td>P.A. Adamson</td>
<td>1952 July 10</td>
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<td>62</td>
<td>S. J. Angelo</td>
<td>1946 Oct. 2</td>
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<td>63</td>
<td>Maczuk</td>
<td>1951 March 15</td>
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<td>64</td>
<td>Maczuk</td>
<td>1952 July 30</td>
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<td>66-5056</td>
<td>Levanian</td>
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<td>67-5056</td>
<td>R. Schwartz</td>
<td>1951 Oct. 5</td>
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<tr>
<td>68</td>
<td>C. J. Craft</td>
<td>1951 May 9</td>
</tr>
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<td>Serial No.</td>
<td>Name</td>
<td>Date</td>
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<tr>
<td>69</td>
<td>W. J. Wachter</td>
<td>1951 June 19</td>
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<td>70</td>
<td>C. J. Eggink</td>
<td>1951 Dec. 5</td>
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<tr>
<td>71</td>
<td>Price list and Misc. items</td>
<td>1948 June 21</td>
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<tr>
<td>72</td>
<td>Letter Docket-R. Schultz</td>
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<td>73</td>
<td>M. Rubinoff</td>
<td>1951 May 22</td>
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<tr>
<td>74-5056</td>
<td>H. J. Gray</td>
<td>1948 June 9</td>
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<tr>
<td>75-Volume II</td>
<td>R. C. Weise</td>
<td>1950 Jan.30-Sept. 8</td>
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<td>76 (PA/XI)</td>
<td>Baumgarter</td>
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<th>Serial No.</th>
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<tr>
<td>77 (PZ4-A)</td>
<td>Laboratory Notebook, by Richard B. Shulz</td>
<td>1942 Nov. 12-1943</td>
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<td>March 31</td>
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<td>78 (Binary Adding Circuit)</td>
<td>Laboratory Notebook, by Richard B. Martin</td>
<td>1949 Sept. 29-Oct. 18</td>
</tr>
<tr>
<td>79 (Project MS-124 PA/XI)</td>
<td>Laboratory Notebook, by R. M. Goodman</td>
<td>1947 March 4-Sept. 29</td>
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<tr>
<td>81 (Project PA-1-Vibration of Annular Plate)</td>
<td>Laboratory Notebook, No.2, by H. C. Hardy</td>
<td>1944 April 7-1945 May 17</td>
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<tr>
<td>82 (Project PA-1)</td>
<td>Laboratory Notebook, No.2, by Richard B. Shulz</td>
<td>1943 April 6-1945 May 16</td>
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## Box 6

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<th>Serial No.</th>
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<tr>
<td>83 (Canister Problem)</td>
<td>Laboratory Notebook, No.1, by H. C. Hardy</td>
<td>1943 April 8-1944 May 5</td>
</tr>
<tr>
<td>84 (OF-2)</td>
<td>Laboratory Notebook by Lovell on Noise Meters</td>
<td>1951 May 4</td>
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<tr>
<td>85 (Project PA-1)</td>
<td>Laboratory Notebook, No. 7, by Theodore Bonn</td>
<td>1942 Dec. 13-1945 April 13</td>
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## Box 7

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<th>Serial No.</th>
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<tbody>
<tr>
<td>86 (Project 48-51)</td>
<td>Laboratory Notebook, No.9, by William H. Baumgartner</td>
<td>Issued 1947 August 29</td>
</tr>
<tr>
<td>87 (Projects: Ms-105, MS-143, 48-61)</td>
<td>Theodore H. Bonn</td>
<td>1947 May 4-August</td>
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<tr>
<td>88 (Project PB)</td>
<td>Laboratory Notebook, No.3, Theodore H. Bonn</td>
<td>1945 Aug.29-1947 April</td>
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<td>89 (Project PB)</td>
<td>Laboratory Notebook, No.6, A.L. Weisbecker</td>
<td>1943 June 26-1945 May 18</td>
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<tr>
<td>91 (Project PA-1)</td>
<td>Laboratory Notebook, Edward A. Knobelanch</td>
<td>1943 April 1-May 20</td>
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<tr>
<td>95 (Project 48-51)</td>
<td>Laboratory Notebook, No.10, Ching I. Liu</td>
<td>Issued 1948 Sept.23</td>
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<td>96 (Project MS-105)</td>
<td>Laboratory Notebook, No.8, Conrad Fowler</td>
<td>Issued 1946 July 30-1950 Nov. 2</td>
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<td>Date</td>
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<td>97</td>
<td>Sharp</td>
<td>1944 June 15</td>
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<td>98</td>
<td>R.B. Schultz</td>
<td>1945 Aug. 29</td>
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<td>99</td>
<td>Bartik</td>
<td>1943 Jan. 13</td>
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<td>100</td>
<td>H.C. Hardy</td>
<td>1945 June 20</td>
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<td>102</td>
<td>Maczuk</td>
<td>1951 Nov. 26</td>
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<td>103 (Mike)</td>
<td>J. G. Brainerd</td>
<td>1951 Nov. 26</td>
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<tr>
<td>104</td>
<td>C.Z. Weygandt</td>
<td>1940 Dec. 20</td>
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<td>J. E. Myers</td>
<td>1946 Oct. 24</td>
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<td>106-5061</td>
<td>F. T. Nicholson</td>
<td>1952 Feb. 4</td>
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<td>107-5158</td>
<td>P. Carlson</td>
<td>1952 July 9</td>
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<td>108</td>
<td>E.I. Hawthorne</td>
<td>1952 July 1</td>
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<td>110</td>
<td>E. I. Hawthorne</td>
<td>1952 Aug. 26</td>
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<td>111</td>
<td>C.T.N.</td>
<td>1952 Sept. 9</td>
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<td>112</td>
<td>S. Rosen</td>
<td>1952 Oct. 10</td>
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<td>113</td>
<td>M. Marbelstein</td>
<td>1952 Oct. 17</td>
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<td>114</td>
<td>J. Maczuk</td>
<td>1953 Jan. 12</td>
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### Box 9  Project Notebook (cont.)

<table>
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<tr>
<td>115</td>
<td>Maczuk</td>
<td>1953 Jan. 14</td>
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<td>116</td>
<td>Maczuk</td>
<td>1953 Feb. 19</td>
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<td>117</td>
<td>P. Carlson</td>
<td>1953 May 15</td>
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<td>118</td>
<td>P. Adamson</td>
<td>1952 July 7</td>
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<td>119</td>
<td>W. J. Bartik</td>
<td>1945 Aug. 29</td>
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<td>121</td>
<td>H. M. Gurk</td>
<td>1953 Nov. 19</td>
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<td>122</td>
<td>H. J. Gray</td>
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### Box 10

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<tr>
<td>Lab. notebook</td>
<td>A.L. Weisbecker</td>
<td>1946 Jan. 3 PC</td>
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<td>Lab. notebook</td>
<td>R.M.Showers</td>
<td>1945 Nov. 27 PC</td>
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<td>#6</td>
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<td>13</td>
<td>J.W.Mauchly</td>
<td>1946 Jan. 10</td>
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<td>P5250A</td>
<td>S. Margolis</td>
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<td>P5151</td>
<td>O.M.Salati</td>
<td>1950 Sept. 19</td>
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<td>P5154 (#46)</td>
<td>L. Rielman</td>
<td>1951 Nov. 26</td>
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<td>P0250</td>
<td>E. Langberg</td>
<td>1951 July 17</td>
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<td>P5250</td>
<td>B. Haimowitz</td>
<td>1952 Jan. 31</td>
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Box 11  Project Notebook (cont.)

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<td>52-12</td>
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<td>52-19</td>
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<td>53-19</td>
<td>Signal Corps Electronic computer Research</td>
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<td>and Development QPR #12</td>
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<td>52-13</td>
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<td>52-18</td>
<td>5250B</td>
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<td>56-32</td>
<td>5613</td>
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<td>51-17</td>
<td>4822 Moore School Computer</td>
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Box 22

1. Notebook-PZ 4(A) Measurements (Root) 11/1942

2. Notebook-E.Frank (Brookhaven Project) 2/16/48

3. Notebook-H.D.Goldgraber (Brookhaven Contract), Job No. 4878, 29 Nov. 1948

4. Notebook #5-R. M. Showers, Started 4/5/43

5. Notebook-PZ4-Issued Oct.29, 1942 to I. Eachus


7. Notebook-L. Spandorfer, Serial #43, 2/5/51

8. Computing Center Personnel Time Sheet Records (Starting 1953)

10. Book No. 302 Subject 5446 N e-Rosemary

11. Book No. 152, Subject 5317, Name - J. M. Gottschalk, Started 2/12/53

12. Book No. 185, Name E. Brauner, Started 7/13/5

13. Book No. 133, Subject-Optical Ray Tracing, Name - George L. Meyer, Started 10/10/52

14. Book No. 104, Subject-CPC Log, Name - D. Hunt (per operator), Started 5/12/52

15. Notebook-Brookhaven Project (C. Rheams), Started Oct. 29, 1948

16. CPC Log Book, Started 2/25/53

17. CPC Log Book, Started 9/21/53

Box 23 Theory of Switching Circuits, Contract No. Da-36-039-sc-72344

Progress Reports

No. 1, M. S. No. 57-01
No. 2, M. S. No. 57-07
No. 3, M. S. No. 57-13
No. 4, M. S. No. 57-17
No. 5, M. S. No. 58-00
No. 6, M. S. No. 58-11
Box 23

Theory of Switching Circuits, Contract No. Da-36-039-sc-72344

Progress Reports (cont.)

No. 7, M. S. No. 58-17

No. 8, M. S. No. 58-23

No. 9, M. S. No. 58-30

No. 10, M. S. No. 59-05

Final Report, M. S. No. 58-09

Electronic Properties of Semi-conductor Materials Contract Da-36-039-sc-72406

Progress Report, No. 3, M.S. No. 58-14

Progress Report, No. 4, M.S. No. 58-20

Final Report, M.S. No. 58-22

Research Investigations on Electronic Properties of Semi-Conductors Contract No. Da-36-039-sc-56722

Progress Reports

No. 4, M.S. No. 55-23

No. 5, M.S. No. 55-33

No. 6, M.S. No. 56-00

No. 7, M.S. No. 56-17

No. 9, M.S. No. 56-34
Box 23  High-Frequency Transistor Equivalent Circuits Contract No. Da-36-039-sc-73046

Progress Reports

No. 2, M.S. No. 57-08
No. 3, M.S. No. 57-15
No. 5, M.S. No. 58-10
No. 6, M.S. No. 58-15
No. 7, M.S., No. 58-21

Investigations of the Measurement of Radio Interference Contract NOBsr 72505

Progress Reports

No. 43, M.S. No. 57-10
No. 44, M.S. No. 57-16
No. 45, M.S. No. 58-03
No. 46, M.S. No. 47-08
No. 47, M.S. No. 58-16
No. 48, M.S. No. 58-19
No. 49, M.S. No. 58-25

Quarterly Technical Progress Reports

Investigations of the Measurement of Radio Interference Contract NOBs 72505
Quarterly Technical Progress Reports (cont.)

Res. Div. Report No. 51-17, 1950 June 15 to Sept. 15
Res. Div. Report No. 52-12, 1951 March 15 to June 15
Res. Div. Report No. 52-14, 1951 June 15 to Sept. 15
Res. Div. Report No. 52-23, 1951 Sept. 15 to 1952 Jan. 15
Res. Div. Report No. 52-33, 1952 Jan. 1 to April 1
Res. Div. Report No. 52-43, 1952 April 1 to June 30
Res. Div. Report No. 53-09, 1952 July 1 to Sept. 30

Report of a Conference on Dry Rectifiers held at Prague, Contract Nobs 34144
Investigation of the course of forming of selenium in dependence on time and temperature, contract Nobs 34144
Status of Rectifier Manufacturer, Contract Nobs 34144
Translation of Selenium Rectifier Manufacture, Contract Nobs 34144
Box 23

On the Deviation of the Impedance of the Selenium Rectifier from the Behavior of the Schottky-Deutschmann Artifical Network, Contract Nobs 34144

Influencing the Electrical Conductivity of Selenium by Thallium-Diffusion of Thallium in Micro Crystalline Selenium, Contract Nobs 34144

Measurements of Various Types of Selenium, Contract Nobs 34144

Resistance Measurements on selenium with high frequency currents, Contract Nobs 34144

Report on the organization and activities of the research division of the physical institute of Prague, Contract Nobs 34144

The Blocking layer in technical selenium rectifiers, Contract Nobs 34414

Research on Magnetron tube types 5780 and 5795 phase one, final report, Contract No. Da-36-034-507-ORD-143 RD, M. S. No. 59-04

Transistor Two-terminal Switches, Contract No. da-36-039-sc-6445, Project No. 5525


Summary of Recent work on the Conductivity of Selenium

Contract Nobs-34144, Technical report No. 9

Box 24


Standard Crystal-Diode Gating Circuits for EDVAC, Contract No. W36-034-Ord-7593

The Fresnel Region of Constat Phase Rectangular Apertures, Contract No. AF 30(602)-583

Box 24

Universal Digital Operational Flight Trainees, Contract No. Nonr 551-(02), M. S. No. 56-27


Technical Description of the ENTAC, Contract No. W-670-ORD-4926, Part I

Technical Description of the ENIAC, Contract No. W-670-ORD-4926, Part II

ENIAC, Electronic Numerical Integrator and Computer, Contract Not W-670-ORD-4926

Maintenance Manual

Operating Manual


Universal Computing Center, Proposed Budget Revisions, 1952 July 1 – 1953 June 30

Correspondence folder on Theory of Switching Circuits, Contract No. DA-36-039-SC-7, 2344

Correspondence Folder on Project DASY, Contract No. DA-36-039-se-73157

Five Folders on Noise Meter, Contract AF-28(099)-82

Correspondence Folder on Dial Telephone Switching Circuits, Contract No. DA-36-039-sc-73175

Box 25


Annual Report No. 1, (Research Division Report No. 52-25), 31 December 1951. A report of progress for the period 15 September 1951 to 14 December 1951


Final Report, (Research Division Report No. 54-07), 15 September 1953. A report of Work in the period 15 December 1950 to 14 August 1953

Systems Interference Evaluation. The research reported in this document has been made possible through support and sponsorship extended by the Rome Air Development Center under Contract AF 30(602)-583.


Systems Interference Evaluation. The research reported in this document has been made possible through support and sponsorship extended by the Rome Air Development Center under Contract AF 30(602)-583.) (cont.)


Multi-Output Directional Coupler. Contract AF 30(635)-2801, Project No. 5529.


Noise Meter Converter Studies. Under Contract AF 28(099)-82 with Watson Laboratories, Red Bank, N.J.

Box 25 Noise Meter Converter Studies. Under Contract AF 28(099)-82 with Watson Laboratories, Red Bank, N.J. (cont.)


Correspondence File, Noise. (Contract No. NOBsr 72505) 1959-1961

Box 25  Servos with Torque Saturation, Part I. Report 555, Radiation Laboratory, Massachusetts Institute of Technology, 2 May 1944.

Servos with Torque Saturation, Part II. Report 592, Radiation Laboratory, Massachusetts Institute of Technology, 28 September 1944.

[The following was originally listed as Box 25. The listing, however, is different from the more recent listing of Box 25 as shown above. The location of the contents in the old listing is therefore yet to be found out.]

Universal – Digital Operational Flight Trainer
Contract No. Nonr-551 (02)
Research Division Report No. 55-04, 1 copy

DESIGN DESCRIPTION OF THE UDOFT
Contract Nonr-551 (02)
Research Division Report No. 55-05

INSTRUMENTATION AND CONTROL IN THE UDOPT
Contract Nonr-551 (02)
Research Division Report 55-06

THIRD MONTHLY PROGRESS REPORT FOR Nov. 15, 1954 to Dee, 14o 1954
Contract No., AF30 (635)-2801

AEROELASTICITY CORRECTION METHOD
Contract Nonr-551 (02)
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